1 Codul Orarului: DPM

Intocmit: Saulescu Radu, Barbu Braun, Luminita Andronic Catedra: DMM Telefon:

Universitatea TRANSILVANIA din Brasov Valabil in anul universitar: 2020-2021 SEMESTRUL: I

## ORAR FACULTATEA DE DESIGN DE PRODUS SI MEDIU

| Anul | Spec. | Grupa | Sgr. | LUNI 8,00-9,50 | LUNI 10,00-11,50 | LUNI 12,00-13,50 | LUNI 14,00-15,50 | LUNI 16,00-17,50 | LUNI 18,00-19,50 | LUNI 20,00-21,50 |
|---|---|---|---|---|---|---|---|---|---|---|
| 4 | DI | 9LF171 | A | CES, L, G14; Ciobanu_D | CES, L, G14; Ciobanu_D DG, P, EI02; Comsit_M | | RP, C, online; Barsan_A | MAF, C, online; Eftimie_E_M | | |
| | | | B | MAF, L, G8; Eftimie_E_M | MAF, L, G8; Eftimie_E_M | | | | | |
| 4 | ISER | 9LF371 | A | DIMKT, P, F14; Pernis_D SMCC07, L, G13; Sirue_I | DIMKT, P, F14; Pernis_D SMCC07, L, G13; Sirue_I | DIMKT, S, F14; Pernis_D SMCC07, L, G13; Sirue_I | | | | |
| | | | B | DIMKT, P, F14; Pernis_D SMCC07, L, G13; Sirue_I | DIMKT, P, F14; Pernis_D SMCC07, L, G13; Sirue_I | DIMKT, S, F14; Pernis_D SMCC07, L, G13; Sirue_I | | | | |
| 4 | IPMI | 9LF571 | A | DEPOL07, C, online, Data_C_A | | | DP07, P, G11; Gavrila_C_C DP07, P, G11; Gavrila_C_C | DP07, P, G11; Gavrila_C_C COM07, L, G13; Sirue_I DP07, P, G11; Gavrila_C_C COM07, L, G13; Sirue_I | COM07, L, G13; Sirue_I COM07, L, G13; Sirue_I | |
| | | | B | | | | | | | |
| 4 | MT | 9LF771 | A | | | | | | APHL,C,on-line; Barbu_I | |
| | | | B | | | | | | | |
| 4 | OPTO | 9LF871 | A | | | LECO,L,DI2; Apostoaie_M LECO,L,DI2; Apostoaie_M | SMIR,L,G08; Lazar_A | SMIR,L,G08; Lazar_A | OFSC,L,G08; Apostoaie_M | |
| | | | B | | | | | | | |
| 4 | IMED | 9LF971 | A | MASI2,L,FP12; Serban_Ionel IPOR,P,FP12; Druga_C_N | MASI2,L,FP12; Serban_Ionel | IPOR,P,FP12; Druga_C_N | | TMNS,L,FP12; Mitu_L | | |
| | | | B | MASI2,L,FP12; Serban_Ionel IPOR,P,FP12; Druga_C_N | MASI2,L,FP12; Serban_Ionel | IPOR,P,FP12; Druga_C_N | | TMNS,L,FP12; Mitu_L | | |
| | | 9LF972 | A | MASI2,L,GP5; Serban_Ionel | MASI2,L,GP5; Serban_Ionel | IPOR,P,FP12; Druga_C_N | IPOR,L,GP5; Druga_C_N IPOR,P,FP12; Druga_C_N | CMAR,L,GP5; Sirbu_V | CMAR,P,GP5; Sirbu_V | |
| | | | B | MASI2,L,GP5; Serban_Ionel | MASI2,L,GP5; Serban_Ionel | IPOR,P,FP12; Druga_C_N | IPOR,L,GP5; Druga_C_N IPOR,P,FP12; Druga_C_N | CMAR,L,GP5; Sirbu_V | CMAR,P,GP5; Sirbu_V | |
| 4 | ID | 9LF271 | A | ACC, L, G13; Sirue_I | ACC, L, G13; Sirue_I CES, C, online; Ciobanu_D | ACC, L, G13; Sirue_I CES, C, online; Ciobanu_D | | | | |
| | | | B | ACC, L, G13; Sirue_I | ACC, L, G13; Sirue_I CES, C, online; Ciobanu_D | ACC, L, G13; Sirue_I CES, C, online; Ciobanu_D | | | | |

| Anul | Spec. | Grupa | Sgr. | MARTI 8,00-9,50 | MARTI 10,00-11,50 | MARTI 12,00-13,50 | MARTI 14,00-15,50 | MARTI 16,00-17,50 | MARTI 18,00-19,50 | MARTI 20,00-21,50 |
|---|---|---|---|---|---|---|---|---|---|---|
| 4 | DI | 9LF171 | A | CES, C, online; Ciobanu_D CES, C, online; Ciobanu_D | CES, C, online; Ciobanu_D CES, C, online; Ciobanu_D | | CFD, C, online; Sisman_V | DP07, C, online; Velicu_R_G | DPM, C, online; Cretescu_N_R | |
| | | | B | CFD, L, FP11; Sisman_V | CFD, L, FP11; Sisman_V | | | | | |
| 4 | ISER | 9LF371 | A | DIMKT, C, online; Pernis_D | | | BIO07, C, online; Manciulea_I_C | DP07, C, online; Velicu_R_G | COM07, C, online; Strue_I | |
| | | | B | | | | | | | |
| 4 | IPMI | 9LF571 | A | DEPOL07, P, F14; Data_C_A DEPOL07, S, F14; Data_C_A DEPOL07, P, F14; Data_C_A DEPOL07, S, F14; Data_C_A | DEPOL07, P, F14; Data_C_A DEPOL07, P, F14; Data_C_A | | BIO07, C, online; Manciulea_I_C | DP07, C, online; Velicu_R_G | COM07, C, online; Strue_I | |
| | | | B | | | | | | | |
| 4 | MT | 9LF771 | A | | | | | | | |
| | | | B | | | | | | | |
| 4 | OPTO | 9LF871 | A | SMIR,C,on-line; Baritz_M_I | SMIR,C,on-line; Baritz_M_I | OFSC,C,on-line; Baritz_M_I | LECO,C,on-line; Barbu_D_M | | | |
| | | | B | | | | | | | |
| 4 | IMED | 9LF971 | A | | | | | CMAR,P,GP5; Serban_Ionel CMAR,L,GP5; Sirbu_V CMAR,P,GP5; Serban_Ionel CMAR,L,GP5; Sirbu_V | CMAR,P,GP5; Serban_Ionel IPOR,L,GP5; Druga_C_N CMAR,P,GP5; Serban_Ionel IPOR,L,GP5; Druga_C_N | |
| | | | B | | | | | | | |
| | | 9LF972 | A | | | | | TMNS,L,FP12; Mitu_L | TMNS,L,FP12; Mitu_L | |
| | | | B | | | | | TMNS,L,FP12; Mitu_L | TMNS,L,FP12; Mitu_L | |
| 4 | ID | 9LF271 | A | RP, P, EI02; Barsan_I_L DPM, P, G14; Ciobanu_D RP, P, EI02; Barsan_I_L DPM, P, G14; Ciobanu_D | RP, P, EI02; Barsan_I_L DPM, P, G14; Ciobanu_D RP, P, EI02; Barsan_I_L DPM, P, G14; Ciobanu_D | CES, L, G14; Ciobanu_D CES, L, G14; Ciobanu_D | | | DC, C, online; Velicu_R_G | |
| | | | B | | | | | | | |

| Anul | Spec. | Grupa | Sgr. | MIERCURI 8,00-9,50 | MIERCURI 10,00-11,50 | MIERCURI 12,00-13,50 | MIERCURI 14,00-15,50 | MIERCURI 16,00-17,50 | MIERCURI 18,00-19,50 | MIERCURI 20,00-21,50 |
|---|---|---|---|---|---|---|---|---|---|---|
| 4 | DI | 9LF171 | A | CFD, L, FP11; Sisman_V | CFD, L, FP11; Sisman_V | | | | DG, C, online; Comsit_M | |
| | | | B | | | | | | | |
| 4 | ISER | 9LF371 | A | MS, S, F14; Enesca_I_A MS, S, F14; Enesca_I_A | BIO07, L, FP2; Manciulea_I_C BIO07, L, FP2; Manciulea_I_C | BIO07, L, FP2; Manciulea_I_C BIO07, L, FP2; Manciulea_I_C | | PI, C, online; Neagoe_M PI, L, G18; Neagoe_M PI, C, online; Neagoe_M PI, L, G18; Neagoe_M | PI, C, online; Neagoe_M PI, P, G18; Neagoe_M PI, C, online; Neagoe_M PI, P, G18; Neagoe_M | |
| 4 | IPMI | 9LF571 | A | APE07, L, FI1; Andronic_I_C MS, S, F14; Enesca_I_A APE07, L, FI1; Andronic_I_C MS, S, F14; Enesca_I_A | APE07, L, FI1; Andronic_I_C MS, S, F14; Enesca_I_A APE07, L, FI1; Andronic_I_C MS, S, F14; Enesca_I_A | | APE07, C, online; Andronic_I_C | | | |
| | | | B | | | | | | | |
| 4 | MT | 9LF771 | A | PIVL,L,GI18; Apostoaie_M PIVL,L,GI18; Apostoaie_M | PIVL,L,GI18; Apostoaie_M PIVL,L,GI18; Apostoaie_M | MPMC,L,DI3; Lucalescu_M_C MPMC,L,DI3; Lucalescu_M_C | MPMC,L,DI3; Lucalescu_M_C SAIN, L, G13; Zamfira_C_S MPMC,L,DI3; Lucalescu_M_C SAIN, L, G13; Zamfira_C_S | MPMC,P,DI3; Lucalescu_M_C SAIN, L, G13; Zamfira_C_S MPMC,P,DI3; Lucalescu_M_C SAIN, L, G13; Zamfira_C_S | | |
| | | | B | | | | | | | |
| 4 | OPTO | 9LF871 | A | LECO,P,DI2; Barbu_D_M MAT007, S, GI5; Stanciu_A_E LECO,P,DI2; Barbu_D_M MAT007, S, GI5; Stanciu_A_E | LECO,P,DI2; Barbu_D_M LECO,P,DI2; Barbu_D_M | TMNS,L,CI14; Bejinaru_M_D_G TMNS,L,CI14; Bejinaru_M_D_G | TMNS,L,CI14; Bejinaru_M_D_G TMNS,L,CI14; Bejinaru_M_D_G | PIVL,L,GI8; Lazar_A PIVL,L,GI8; Lazar_A | PIVL,L,GI8; Lazar_A PIVL,L,GI8; Lazar_A | |
| | | | B | | | | | | | |
| 4 | IMED | 9LF971 | A | PIVL,L,GI8; Apostoaie_M PIVL,L,GI8; Apostoaie_M | PIVL,L,GI8; Apostoaie_M PIVL,L,GI8; Apostoaie_M | | | | | |
| | | | B | | | | | | | |
| | | 9LF972 | A | | | | CMAR,P,FP12; Serban_Ionel CMAR,P,FP12; Serban_Ionel | PIVL,L,GI1; Apostoaie_M PIVL,L,GI1; Apostoaie_M | PIVL,L,GI1; Apostoaie_M PIVL,L,GI1; Apostoaie_M | |
| | | | B | | | | | | | |
| 4 | ID | 9LF271 | A | | | | DG, C, online; Comsit_M | ACC, C, online; Strue_I | ACC, C, online; Strue_I ACC, C, online; Strue_I | |
| | | | B | | | | | | | |

| Anul | Spec. | Grupa | Sgr. | JOI 8,00-9,50 | JOI 10,00-11,50 | JOI 12,00-13,50 | JOI 14,00-15,50 | JOI 16,00-17,50 | JOI 18,00-19,50 | JOI 20,00-21,50 |
|---|---|---|---|---|---|---|---|---|---|---|
| 4 | DI | 9LF171 | A | MAF, L, G8; Eftimie_E_M RP, S, CP4; Barsan_A CES, L, G14; Ciobanu_D RP, S, CP4; Barsan_A | MAF, L, G8; Eftimie_E_M RP, S, CP4; Barsan_A CES, L, G14; Ciobanu_D RP, S, CP4; Barsan_A | | | | | |
| | | | B | | | | | | | |
| 4 | ISER | 9LF371 | A | DP07, P, G18; Lates_M_T | DP07, P, G18; Lates_M_T | | SH, C, online; Burduhos_R_G | MS, C, online; Enesca_I_A | | |
| | | | B | DP07, P, G18; Lates_M_T | DP07, P, G18; Lates_M_T | | | MS, C, online; Enesca_I_A | | |
| 4 | IPMI | 9LF571 | A | MONITO7, L, FI3; Manciulea_I_C BIO07, L, FI2; Manciulea_I_C MONITO7, L, FI3; Manciulea_I_C BIO07, L, FI2; Manciulea_I_C | MONITO7, L, FI3; Manciulea_I_C BIO07, L, FI2; Manciulea_I_C MONITO7, L, FI3; Manciulea_I_C BIO07, L, FI2; Manciulea_I_C | | MONITO7, C, online; Draghici_C_L | MS, C, online; Enesca_I_A MS, C, online; Enesca_I_A | | |
| | | | B | | | | | | | |
| 4 | MT | 9LF771 | A | APHL,L,DI2; Barbu_I | TMNS,L,GP5; Mitu_L TMNS,P,GP5; Mitu_L TMNS,L,GP5; Mitu_L TMNS,P,GP5; Mitu_L | | SAIN,C,on-line; Zamfira_C_S | MPMC,C,on-line; Lucalescu_M_C | IART,C,on-line; Lucalescu_M_C | |
| | | | B | | | | | | | |
| 4 | OPTO | 9LF871 | A | | | | | | | |
| | | | B | | | | | | | |
| 4 | IMED | 9LF971 | A | MPMC,L,DI3; Lucalescu_M_C | MPMC,L,DI3; Lucalescu_M_C | MPMC,P,DI3; Lucalescu_M_C | | | IPOR,C,on-line; Rosca_II_C IPOR,C,on-line; Druga_C_N | |
| | | | B | MPMC,L,DI3; Lucalescu_M_C | MPMC,L,DI3; Lucalescu_M_C | MPMC,P,DI3; Lucalescu_M_C | | MPMC,C,on-line; Lucalescu_M_C | IPOR,C,on-line; Rosca_II_C IPOR,C,on-line; Druga_C_N | |
| | | 9LF972 | A | MPMC,L,DI3; Lucalescu_M_C | MPMC,L,DI3; Lucalescu_M_C | MPMC,P,DI3; Lucalescu_M_C | | MPMC,C,on-line; Lucalescu_M_C | IPOR,C,on-line; Rosca_II_C IPOR,C,on-line; Druga_C_N | |
| | | | B | MPMC,L,DI3; Lucalescu_M_C | MPMC,L,DI3; Lucalescu_M_C | MPMC,P,DI3; Lucalescu_M_C | | MPMC,C,on-line; Lucalescu_M_C | IPOR,C,on-line; Rosca_II_C IPOR,C,on-line; Druga_C_N | |
| 4 | ID | 9LF271 | A | | DG, P, EI02; Comsit_M DPM, C, online; Ciobanu_D | DPM, C, online; Ciobanu_D | RP, C, online; Barsan_I_L | CFD, C, online; Sisman_V | | |
| | | | B | | DG, P, EI02; Comsit_M DPM, C, online; Ciobanu_D | DPM, C, online; Ciobanu_D | | CFD, C, online; Sisman_V | | |

| Anul | Spec. | Grupa | Sgr. | VINERI 8,00-9,50 | VINERI 10,00-11,50 | VINERI 12,00-13,50 | VINERI 14,00-15,50 | VINERI 16,00-17,50 | VINERI 18,00-19,50 | VINERI 20,00-21,50 |
|---|---|---|---|---|---|---|---|---|---|---|
| 4 | DI | 9LF171 | A | DP07, P, G1; Gavrila_C_C | DP07, P, G1; Gavrila_C_C | | DPM, L, G18; Cretescu_N_R | DPM, p, G18; Cretescu_N_R | | |
| | | | B | DP07, P, G1; Gavrila_C_C | DP07, P, G1; Gavrila_C_C | | DPM, L, G18; Cretescu_N_R | DPM, P, G18; Cretescu_N_R | | |
| 4 | ISER | 9LF371 | A | SH, L, G18; Cretescu_N_R | SH, L, G18; Cretescu_N_R | | | | | |
| | | | B | SH, L, G18; Cretescu_N_R | SH, L, G18; Cretescu_N_R | | | | | |
| 4 | IPMI | 9LF571 | A | | | | | | | |
| | | | B | | | | | | | |
| 4 | MT | 9LF771 | A | IART,S,DI3; Rusanu_O | IART,S,DI3; Rusanu_O | | | TMNS,C,on-line; Mitu_L | | |
| | | | B | IART,S,DI3; Rusanu_O | IART,S,DI3; Rusanu_O | PIVL,C,on-line; Baritz_M_I | TMNS,C,on-line; Bejinaru_M_D_G | TMNS,C,on-line; Mitu_L | | |
| 4 | OPTO | 9LF871 | A | | MAT007,C,on-line; Stanciu_A_E | | | TMNS,C,on-line; Mitu_L | | |
| | | | B | | MAT007,C,on-line; Stanciu_A_E | PIVL,C,on-line; Baritz_M_I | TMNS,C,on-line; Bejinaru_M_D_G | TMNS,C,on-line; Mitu_L | | |
| 4 | IMED | 9LF971 | A | MASI2,C,on-line; Serban_Ionel | CMAR,C,on-line; Serban_Ionel CMAR,C,on-line; Druga_C_N | | | TMNS,C,on-line; Mitu_L | | |
| | | | B | MASI2,C,on-line; Serban_Ionel | CMAR,C,on-line; Serban_Ionel CMAR,C,on-line; Druga_C_N | PIVL,C,on-line; Baritz_M_I | TMNS,C,on-line; Bejinaru_M_D_G | TMNS,C,on-line; Mitu_L | | |
| | | 9LF972 | A | MASI2,C,on-line; Serban_Ionel | CMAR,C,on-line; Serban_Ionel CMAR,C,on-line; Druga_B_C | PIVL,C,on-line; Baritz_M_I | TMNS,C,on-line; Bejinaru_M_D_G | TMNS,C,on-line; Mitu_L | | |
| | | | B | MASI2,C,on-line; Serban_Ionel | CMAR,C,on-line; Serban_Ionel CMAR,C,on-line; Druga_B_C | | | | | |
| 4 | ID | 9LF271 | A | DC, P, G18; Lates_M_T CFD, L, FP11; Sisman_V | DC, P, G18; Lates_M_T CFD, L, FP11; Sisman_V | | | | | |
| | | | B | DC, P, G18; Lates_M_T CFD, L, FP11; Sisman_V | DC, P, G18; Lates_M_T CFD, L, FP11; Sisman_V | | | | | |